

## Pneumatic Division North America

8676 E. M89  
Richland, MI 49083  
(269) 629-2550  
(269) 629-2475 fax

Date: September 20, 2021

### SUBJECT: PRODUCT DECLARATION

As a representative of the Pneumatic Division North America I state, to the best of my knowledge, the product (s) listed below comply with European Directive 2011/65/EU (commonly referred to as RoHS 2) and (EU) 2015/863 (annex II to directive 2011/65/EU, referred to RoHS 3). The date of product compliance is the date of this document unless otherwise stated.

Parker Hannifin Corporation, Pneumatic Division North America Products including:

- Air pressure regulators (except ER1 series proportional regulators and EPV proportional valves)
- Air line filters
- Coalescing filters
- Air line lubricators
- Air line filter / regulators
- Quick couplers
- Kits used to repair the above units
- Check, flow control and relief valves (except 1/8 thru 3/4 ported 3250 series flow controls)
- Exhaust mufflers
- Tank valves
- WDRD series refrigerated dryers

For purposes of this declaration, a maximum concentration value up to 1000 ppm by weight in homogeneous materials containing; lead, hexavalent chromium, polybrominated biphenyls (PBB) polybrominated diphenyl ethers (PBDE), bis(2-ethylhexyl) phthalate (DEHP), butyl benzyl phthalate (BBP), dibutyl phthalate (DBP), di-isobutyl phthalate (DIBP) and up to 100 ppm by weight in homogeneous materials containing cadmium will be considered compliant with the RoHS Directive. A further annex (annex III) allows concentrations of lead to be limited to 0.35% by weight in steel alloys, to 0.4% by weight in aluminum alloys, and to 4.0% by weight in copper alloys. Further, concentrations of hexavalent chromium are not intentionally added to products listed. Parker is unable to certify the concentrations lower than the maximum concentration values. Parker Hannifin PDN uses exemptions 6A, 6B, and 6C on all products.

This declaration is solely based on detailed component specifications as certified by common practice mill standards and declarations by Parker suppliers. Parker does not test for the presence of restricted substances.

The above statements are based on our current level of knowledge and cover those products listed directly on this declaration. Since conditions of use are outside Parker's control, Parker makes no warranties, expressed or implied, and assumes no liability related to any use of this information.

Sincerely,  
Wilkerson, Pneumatic Division North America



Colleen Bransley  
Engineer